

IN THE SPECIFICATION:

Page 3, third full paragraph:

A fourth aspect of the present invention, as shown for example in Fig. 2, has weak points 14c and 15c having low rupture strength provided in the vicinity of vehicle fixing sections 14a and 15a of pivot holders ~~15~~ 14, 15 for rotatably supporting pivot shafts 104 and 105 to attach base end sections of wiper arms 12, 12.

Page 4, last paragraph bridging pages 4 and 5:

A link mechanism 100, as shown in Fig. 2, comprises a rod 101 for conveying a motive power, a crank members 102 for converting the motive power, and a link ball joint 103 for connecting the rod 101 and the crank member 102. A first pivot shaft 104 and a second pivot shaft 105 are connected to the crank members 102, 102. The first pivot shaft 104 and the second pivot shaft 105 are rotatably attached to a first pivot holder 14 and a second pivot holder 15, respectively. The first pivot holder 14 and the second pivot holder 15 are respectively connected to both ends of a pipe 16 bent for passing over the wiper motor 13. A motor bracket (support member) 17 is attached to an upwardly bent section of the pipe 16.